

EVELYN SOEWITO

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SUMMARY

- Innovative Industrial Designer with 4+ years of hands-on experience in creating functional, aesthetic, user-centered products
- B.S. in Industrial Design and pursuing a Master's in HCI focused on User Experience (expected 2025)
- Skilled in developing, refining, and communicating design concepts from initial sketches to final prototypes, evaluating aesthetics, functionality, and market needs
- Experienced in problem-solving, translating concepts into functional designs
- Adept at collaborating with cross-functional teams, managing projects, and integrating user feedback and material research to produce innovative, market-ready products

EDUCATION

UNIVERSITY OF CALIFORNIA, IRVINE, Irvine, CA
Master of Human-Computer Interaction, Expected Sep 2025

SAN JOSE STATE UNIVERSITY, San Jose, CA
B.S., Industrial Design, 2019 - 2023

TECHNICAL SKILLS

Tools: SolidWorks, Keyshot, Photoshop, Illustrator, InDesign, Sketchbook Pro, Figma, Midjourney, 3D printer, laser cutter

Design: concept development, market research, innovation, visual design, prototyping, usability testing, user experience, ergonomics & human factors, materials and manufacturing, problem-solving, sustainability

EXPERIENCE

ACTINEON, Santa Clara, CA

Mechanical Engineer & Industrial Design Intern, Jan 2023 – Mar 2023

- Generated mechanical engineering drawings in SolidWorks for manufacturing release
- Developed comprehensive documentation for the product lifecycle management (PLM) system, focusing on concept development and proof of concept hardware

FOXIT, Fremont, CA

UX Design Intern, Jul 2022 – Sep 2022

- Revamped and streamlined Foxit's PDF editor annotation and comment tools through concept development, wireframes, and prototypes, incorporating visual design principles and innovative solutions
- Conducted systematic market research and user surveys to gather insights, informing usability testing and ensuring an improved user experience

U POWER ROBOTICS, Sunnyvale, CA

Industrial Design Intern, Feb 2022 – Mar 2022

- Collaborated with cross-functional teams to develop vehicle placement and design language, leveraging SolidWorks for concept development and innovation
- Generated detailed sketches of vehicle body panels, integrating visual design principles in a fast-paced environment
- Crafted physical prototypes for ergonomics using anthropometry, ensuring optimal user experience and addressing ergonomics & human factors
- Designed custom body panel hardware, considering materials and manufacturing processes
- Engaged in market research to align designs with market needs, and utilized problem-solving skills to address challenges and ensure functionality